NIH-RAID (RAPID ACCESS TO INTERVENTION DEVELOPMENT) APPLICANT INTELLECTUAL PROPERTY REPORT FORM (information to be provided by Applicant's Technology Transfer Office)

Institution Name:

Principal Investigator Name:

| Describe technology or material to be developed in NIH-RAID project: | | |
|---|--|--|
| | | |
| 2. Describe patents/patent applications held or filed by <u>your institution</u> that protect or relate to technology/material (provide filing/patent serial #'s): | Serial #s: | |
| 3. Describe patents/patent applications | Serial #:Assignee: | |
| held or filed by <u>third parties</u> that protect | Serial #:Assignee: Serial #:Assignee: | |
| or relate to technology/material (provide filing/patent serial #'s and assignee): | Serial #:Assignee: | |
| | Serial #:Assignee: | |
| 4. If technology/material is subject of issued/pending third party patent, please | | |
| indicate whether applicant has obtained | | |
| license/permission to use: | | |
| 5. Has technology/material been licensed | Υ | |
| by your institution to third party? | N | |
| 6. Are filing/prosecution costs of your | Υ | |
| institution's relevant patent applications | N | |
| being shared with a commercial party? | Not Applicable | |
| 7. Does licensee(s) meet small business | <u>Y</u> | |
| size regulations set forth in 13 CFR 121 (<500 employees)? | N | |
| | | |
| <i>Note:</i> Successful licensure to a non-small business entity precludes eligibility for NIH-RAID support. In the event of successful licensure to a non-small business firm during the course of RAID-supported activities, the currently active project will be drawn to an orderly conclusion in collaboration with the originating laboratory | | |
| and the licensee, the data made available as a Master File, and/or product transferred to the originating laboratory. | | |
| The NIH-RAID Coordinator (contact informs) | tion provided helow) should be notified if successful licensure of | |
| The NIH-RAID Coordinator (contact information provided below) should be notified if successful licensure of the current application's subject agent/technology occurs. | | |
| 8a. Has research that produced | Y | |
| technology received any private sector support? | N | |
| 8b. If "Yes" in 7a, please describe: | | |
| | | |
| 1 | | |

| 9. Describe any license option or | |
|--|--|
| obligation to third parties regarding this | |
| technology for its use: | |
| 10. Describe any patents not named in | |
| item #3 above that are held by others and | |
| which would be required for the | |
| development of this technology: | |

SIGNATURE REQUIRED ON NEXT PAGE

| Signed by Applicant's Technology Transfer Office | | |
|--|-------|--|
| Office Name: Address: | | |
| Phone: Fax: | | |
| Contact Signature:Contact Name (Print): Contact Title: | Date: | |

Any questions regarding this document should be directed to:

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